

POWER SYSTEM DATA
Week ending May 24, 2002

STREAMFLOW CONDITIONS (in percent of 60 year average)		Jan.	Feb.	Mar.	Apr.	May
	2001-2002 Natural Streamflow at The Dalles	93.6*	79.3%*	78.9%*	102.2%*	80.2**
	Critical Year Natural Streamflow at The Dalles	42.1%	48.7%	54.6%	56.9%	70.3%
	1995-1999 Average Natural Streamflow at The Dalles	126.7%	161.6%	190.1%	118.4%	116.9%
	Average flows below Bonneville May 16 - May 22.	240.6 kcfs				
	Avg. tailwater elevation below Bonneville May 16 - May 22.	18.7 ft				
FEDERAL HYDRO GENERATION		Jan.	Feb.	Mar.	Apr.	May
	2002 Federal Hydro Generation	9,242	8,924	7,789	10,380	
	2001 Federal Hydro Generation	7,268	6,881	6,069	5,723	6,511
	1995-2000 Average Federal Hydro Generation	11,025	11,264	10,813	10,309	11,165
HISTORIC PRICES(Dow Jones HLH month average)		Jan.	Feb.	Mar.	Apr.	May
	2002 Mid-C Prices in \$/megawatt-hour	19.60	20.89	35.37	21.74	24.18****
	2001 Mid-C Prices in \$/megawatt-hour	278.30	287.37	276.62	317.47	276.29
Dow Jones HLH firm Mid-C Prices						
	For week ending May 22 in \$/megawatt-hour	\$17.65 - \$28.18				
PRECIPITATION AND TEMPERATURES		Jan.	Feb.	Mar.	Apr.	May
	Precipitation above The Dalles as % of Avg	94%*	82%*	108%*	95%*	64%***
	Load Center temperature departures	+1.4*	-0.4*	-3.9*	-0.5*	-3.4***
VOLUME FORECAST (as percent of average)		Jan.	Feb.	Mar.	Apr.	May
	2002 Snowpack as % of Average as of first of month	102%	110%	107%	108%	110%
	Observed January – July runoff and (%) of average					
	May Final Forecast at The Dalles in MAF and as a (%) of average	98.7 93%	101.0 94%	97.3 91%	96.4 90%	98.2 92%
	--average Jan.-Jul. vol. used by NWS is 105.9 MAF					
	--lowest Jan.-Jul. vol. on record is 53.8 MAF in 1977					
	--critical Jan.-Jul. vol. is 69.4 MAF					
POWER EXCHANGED WITH CALIFORNIA May 16 – May 22						
	Power sent to California ISO in MWh	0				
	Power returned from California ISO in MWh	0				
	Amount ISO owes BPA in MWh	0				
* April Final observed.						
**Observed through May 20, forecast remainder of month.						
***Observed through May 20.						
****Observed through May 22.						

Reservoir elevations

DATE:	5/16/02	5/9/02	TOTAL DRAFT(-) FILL(+)(ft.)	AVERAGE WEEKLY OUTFLOW (kcfs)
PROJECT	CURRENT ELEV. (ft.)	PREVIOUS ELEV. (ft.)		
Libby	2385.6	2383.1	2.5	5.0
Horse	3513.3	3514.5	-1.2	7.3
Coulee	1240.3	1242.3	-2.0	114.9
Dworshak	1512.4	1513.7	-1.3	13.4